

IN THE CLAIMS:

1. (Original) A method in a data processing system for spell checking text, the method comprising:
receiving computer source code for processing;
identifying displayable text within the computer source code; and
checking the displayable text for errors.
2. (Original) The method of claim 1, wherein the computer source code is located in a resource file.
3. (Canceled) ~~The method of claim 1, wherein the computer source code is located in a resource file.~~
4. (Original) The method of claim 1, wherein the identifying step comprises:
locating text between a set of delimiters as the displayable text.
5. (Original) The method of claim 1, wherein the text is a set of literal strings.
6. (Original) The method of claim 1, wherein the checking step includes:
selecting a dictionary; and
spell checking the displayable text using the dictionary.
7. (Original) The method of claim 1, wherein the dictionary is selected using a user input.
8. (Original) The method of claim 1, wherein the identifying step includes:
locating a pointer in the source code to a resource file containing the displayable text.

9. (Original) A method in a data processing system for checking text, the method comprising:
- searching source code for a first delimiter indicative of displayable text; and
 - responsive to finding the first, spell checking text after the first delimiter until a second delimiter is encountered.
10. (Original) The method of claim 9, wherein the source code is located in a file.
11. (Original) The method claim 9, wherein the text is checked using a selected dictionary.
12. (Original) The method of claim 9, wherein the text is displayed when the source code is compiled and executed.
13. (Original) A data processing system comprising:
- a bus system;
 - a communications unit connected to the bus, wherein data is sent and received using the communications unit;
 - a memory connected to the bus system, wherein a set of instructions are located in the memory; and
 - a processor unit connected to the bus system, wherein the processor unit executes the set of instructions to receive computer source code for processing; identify displayable text within the computer source code; and check the displayable text for errors.
14. (Original) The data processing system of claim 13, wherein the bus system includes a primary bus and a secondary bus.
15. (Original) The data processing system of claim 13, wherein the processor unit includes a single processor.

16. (Original) The data processing system of claim 13, wherein the processor unit includes a plurality of processors.
17. (Original) The data processing system claim 13, wherein the communications unit is an Ethernet adapter.
18. (Original) A data processing system comprising:
a bus system;
a communications unit connected to the bus, wherein data is sent and received using the communications unit;
a memory connected to the bus system, wherein a set of instructions are located in the memory; and
a processor unit connected to the bus system, wherein the processor unit executes the set of instructions to search source code for a first delimiter; and spell check text after the first delimiter until a second delimiter is encountered in response to finding the first.
19. (Original) A data processing system for spell checking text, the data processing system comprising:
receiving means for receiving computer source code for processing;
identifying means for identifying displayable text within the computer source code; and
checking means for checking the displayable text for errors.
20. (Original) The data processing system of claim 19, wherein the computer source code is located in a resource file.
21. (Original) The data processing system of claim 19, wherein the computer source code is located in a resource file.

22. (Original) The data processing system of claim 19, wherein the identifying means comprises:

locating means for locating text between a set of delimiters as the displayable text.

23. (Original) The data processing system of claim 19, wherein the text is a set of literal strings.

24. (Original) The data processing system of claim 19, wherein the checking means includes:

selecting means for selecting a dictionary; and

means for spell checking the displayable text using the dictionary.

25. (Original) The data processing system of claim 19, wherein the dictionary is selected using a user input.

26. (Original) The data processing system of claim 19, wherein the identifying means includes:

locating means for locating a pointer in the source code to a resource file containing the displayable text.

27. (Original) A data processing system for checking text, the data processing system comprising:

searching means for searching source code for a first delimiter indicative of displayable text; and

spell checking means, responsive to finding the first, for spell checking text after the first delimiter until a second delimiter is encountered.

28. (Original) The data processing system of claim 27, wherein the source code is located in a file.

29. (Original) The data processing system claim 27, wherein the text is checked using a selected dictionary.
30. (Original) The data processing system of claim 27, wherein the text is displayed when the source code is compiled and executed.
31. (Original) A computer program product in a computer readable medium for spell checking text in a data processing system, the computer program product comprising:
first instructions for receiving computer source code for processing;
second instructions for identifying displayable text within the computer source code; and
third instructions for checking the displayable text for errors.
32. (Original) A computer program product in a computer readable medium for checking text in a data processing system, the computer program product comprising:
first instructions for searching source code for a first delimiter indicative of displayable text; and
second instructions, responsive to finding the first, for spell checking text after the first delimiter until a second delimiter is encountered.